

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2064	(building same cad)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:25
L2	45	(building same cad) occupancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:44
L3	411	(building same cad) criteri\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:44
L4	50	(building same cad) (compar\$4 same criteri\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:45
L5	498	(building with design) (compar\$4 same criteri\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:45
L6	75	(computer same (building with design)) (compar\$4 same criteri\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:51
L7	8	(computer same (building adj2 design)) (compar\$4 same criteri\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 14:52
L8	6	((building with code) (building adj2 design)) (compar\$4 same criteri\$3) computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 15:41

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L9	0	("2002/0116239").URPN.	USPAT	OR	OFF	2007/01/03 14:57
L10	900	703/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 15:41
L11	163	703/1.ccls. building criteri\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 15:41
L12	122	703/1.ccls. building criteri\$3 compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 15:41
S1	42	(international adj2 building adj2 code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/01/03 13:00
S2	47	(international adj2 building adj2 code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 10:48
S3	15	(international adj2 building adj2 code) computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 11:51
S4	351	(building adj2 code) computer occup\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 13:02
S5	2	(compare same (building adj2 code)) computer occup\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 11:53

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S6	9	(international same (building adj2 code)) computer occup\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 11:53
S7	0	("2004/0073410").URPN.	USPAT	OR	OFF	2007/01/03 11:59
S8	71	("4275449" "4370707" "4388610" "4546432" "4551810" "4586145" "4591983" "4599693" "4620286" "4648044" "4651284" "4658370" "4700318").PN. OR ("4964060").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 12:00
S9	10	(international adj2 building adj2 code) occup\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/01/03 13:00
S10	257	(building adj2 code) computer occup\$ compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 13:03
S11	130	(building adj2 code) (input same computer) occup\$ compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 13:03
S12	8	(building adj2 code) (input same computer) (limit same occup\$) compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/03 13:04

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 [Gloria T. Lau, Haoyi Wang, Kincho H. Law](#)
 May 2006 **Proceedings of the 2006 international conference on Digital government research dg.o '06**
 Publisher: ACM Press
 Full text available:  [pdf\(611.98 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The sheer volume and complexity of government regulations make any attempt to locate, understand and interpret the information a daunting task. Other factors, such as the scattered distribution of the regulations across many sources, different terminologies and cross referencing, further complicate the technical issues in developing a regulation information management system. This paper describes a comparative analysis approach and its potential application to assist locating relevant regulation ...

Keywords: regulatory comparison, relatedness analysis, structural analysis

2 [Industrial/government track: Similarity analysis on government regulations](#) 
 [Gloria T. Lau, Kincho H. Law, Gio Wiederhold](#)
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Government regulations are semi-structured text documents that are often voluminous, heavily cross-referenced between provisions and even ambiguous. Multiple sources of regulations lead to difficulties in both understanding and complying with all applicable codes. In this work, we propose a framework for regulation management and similarity analysis. An online repository for legal documents is created with the help of text mining tool, and users can access regulatory documents either through the ...

Keywords: legal informatics, regulations, similarity analysis, text mining

3 [Legal knowledge bases 2: legislation: Legal information retrieval and application to e-rulemaking](#) 
 [Gloria T. Lau, Kincho H. Law, Gio Wiederhold](#)
 June 2005 **Proceedings of the 10th international conference on Artificial intelligence**

and law ICAIL '05**Publisher:** ACM PressFull text available:  [pdf\(389.97 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The complexity and diversity of government regulations make understanding the regulations a non-trivial task. One of the issues is the existence of multiple sources of regulations and interpretive guides; the latter are often independent of governing bodies. This work aims to develop an information infrastructure for legal information retrieval with applications to electronic-rulemaking. The pilot study focuses on accessibility regulations from the US Federal government, private organizations an ...

Keywords: e-rulemaking, regulatory comparison, relatedness analysis, structural analysis

4 E-government services and policy track: An e-government information architecture for  regulation analysis and compliance assistance Gloria T. Lau, Shawn Kerrigan, Kincho H. Law, Gio WiederholdMarch 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04****Publisher:** ACM PressFull text available:  [pdf\(510.70 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The complexity and diversity of government regulations make understanding the regulations a non-trivial task. One of the issues is the existence of multiple sources of regulations and interpretive guides. In this work, we propose an information infrastructure for regulation analysis, which includes a document repository and tools for compliance assistance and similarity analysis. A regulatory repository is developed based on an XML format, and important features, such as concepts and measurement ...

Keywords: compliance check, e-government, e-rulemaking, legal informatics, shallow parsing, similarity analysis, text mining

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